

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,768,552 B1
APPLICATION NO. : 09/360419
DATED : August 3, 2010
INVENTOR(S) : Amir Doron

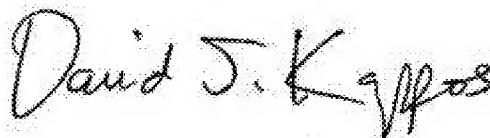
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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 2, lines 41-52, below "video sequence." delete "The method of the present invention involves selectively generating a first sequence of high resolution still image files or a second sequence of low resolution still image files and storing the image files in the memory in accordance with a predetermined still image data compression standard. The method further involves selectively retrieving the low resolution image files from the memory. The method further involves converting the low resolution image files to a motion video sequence in accordance with a predetermined motion image data compression standard, the conversion being performed with firmware, and storing the motion video sequence for later display."

In column 9, line 10, in Claim 6, delete "non jerky" and insert -- non-jerky --, therefor.

Signed and Sealed this
Fifteenth Day of February, 2011

A handwritten signature in black ink that reads "David J. Kappos". The signature is written in a cursive, flowing style with a large initial "D".

David J. Kappos
Director of the United States Patent and Trademark Office